

In the specification:

Page 1, change the heading "Prior Art" to -- Background of the
Invention --.

Page 1, first paragraph, amend as follows:

The invention relates to a mount for an adjustable housing, in
particular for a radar sensor, which is attached to the outside of a motor
vehicle[, according to the preamble to the main claim].

Amended page 1 first paragraph:

The invention relates to a mount for an adjustable housing, in
particular for a radar sensor, which is attached to the outside of a motor
vehicle.

Page 2, change the heading "Advantages of the Invention"
to -- Summary of the Invention --.


Page 2, first paragraph, amend as follows:

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A mount of the type mentioned at the beginning, with which the position of a housing can be changed by means of at least one adjusting screw, is advantageous in the modification according to the invention, [with the characterizing features of claim 1m] particularly if it is not possible to access the adjusting screws from the front, for example, possibly due to vehicle parts being disposed in front of them, because this modification according to the invention significantly simplifies the mounting functions by virtue of the fact that the at least one adjusting screw on the mount is provided with deflecting linkage. By means of the deflecting linkage, a rotary spindle on the base plate of the mount can be operated from the outside, as a result of which the adjustment is produced by turning the rotary spindle in order to turn the at least one adjusting screw in the screw thread.

Page 2, paragraph 1 amended:

 A mount of the type mentioned at the beginning, with which the position of a housing can be changed by means of at least one adjusting screw, is advantageous in the modification according to the invention, particularly if it is not possible to access the adjusting screws from the front, for example, possibly due to vehicle parts being disposed in front of them, because this modification according to the invention significantly simplifies the mounting functions by virtue of the fact that the at least one adjusting

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screw on the mount is provided with deflecting linkage. By means of the deflecting linkage, a rotary spindle on the base plate of the mount can be operated from the outside, as a result of which the adjustment is produced by turning the rotary spindle in order to turn the at least one adjusting screw in the screw thread.

Page 4, change the heading "~~Drawings~~" to -- Brief Description of the Drawings --.

Page 4, change the heading "~~Description of the Exemplary Embodiments~~" to -- Description of the Preferred Embodiments --.

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